



Attorney's Docket No.: 19078-003US1 / F05-053US

DFW/Receipt

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Noriki Fukunishi et al.      Art Unit : Unknown  
Serial No. : 10/565,836      Examiner : Unknown  
Filed : January 25, 2006      Conf. No. : 7651  
Title : FABRIC AND PRODUCTION PROCESS THEREOF

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

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Please correct the Filing Receipt for the above-referenced application. Please change the title to: **FABRIC AND PRODUCTION PROCESS THEREOF**.

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Applicant : Noriki Fukunishi et al.  
Serial No. : 10/565,836  
Filed : January 25, 2006  
Page : 2 of 2

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Respectfully submitted,

Date: 7/14/06

  
\_\_\_\_\_  
Samuel Borodach  
Reg. No. 38,388

Fish & Richardson P.C.  
Citigroup Center  
52nd Floor  
153 East 53rd Street  
New York, New York 10022-4611  
Telephone: (212) 765-5070  
Facsimile: (212) 258-2291

30291886.doc



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10/565,836	01/25/2006	1771	900	19078-003US1 F05-053US	2	18	1

26211  
 FISH & RICHARDSON P.C.  
 P.O. BOX 1022  
 MINNEAPOLIS, MN 55440-1022

CONFIRMATION NO. 7651

## FILING RECEIPT



\*OC000000018736699\*

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Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).**

## Applicant(s)

Noriki Fukunishi, Osaka, JAPAN;  
 Yoshihiro Matsui, Osaka, JAPAN;

**Power of Attorney:** The patent practitioners associated with Customer Number 26211.

## Domestic Priority data as claimed by applicant

This application is a 371 of PCT/JP04/11000 07/26/2004

## Foreign Applications

## Acceptable Request to Retrieve Priority Application Received?

JAPAN 2003-203146 07/29/2003

NO

If Required, Foreign Filing License Granted: 05/09/2006

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US10/565,836**

Projected Publication Date: 08/17/2006

Non-Publication Request: No

Early Publication Request: No

Title **FABRIC AND PRODUCTION PROCESS THEREOF**  
~~Woven fabric and method of manufacturing the same.~~

Preliminary Class  
 442

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APPLICATION  
FOR  
UNITED STATES LETTERS PATENT

TITLE: FABRIC AND PRODUCTION PROCESS THEREOF  
APPLICANT: NORIKI FUKUNISHI AND YOSHIHIRO MATSUI

CERTIFICATE OF MAILING BY EXPRESS MAIL

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January 25, 2006  
Date of Deposit



## SPECIFICATION

### FABRIC AND PRODUCTION PROCESS THEREOF

#### TECHNICAL FIELD

The present invention relates to a thin and light fabric excellent in tear strength, in particular, a fabric from which cotton or down is restrained from spouting out. The fabric is in particular preferably used for a down jacket or the like.

#### BACKGROUND ART

Conventionally, silk or cotton has been used as cloth from which cotton or down is restrained from spouting out, which is used for outerwear or Japanese bedding (futon) side cloth, since it is excellent in feeling or comfortableness.

However, cloth made of a natural fiber is low in tear strength and poor in durability; therefore, when the cloth is used particularly for outerwear, there is caused a problem that cotton or down spouts out easily from an elbow or sleeve portion thereof.

A polyester multifilament, a nylon multifilament and a composite synthetic fiber fabric thereof have also been used in many cases since mechanical properties thereof are excellent. These synthetic fiber fabrics are frequently used particularly for coats, blousons, golf and outdoor wears, and so forth since they are soft, light, windproof, highly water-repellent, and highly strong. For example, an attempt has been made for raising the strength of a polyamide filament in order to obtain a fibrous product for